

(c) shows a single band of about 68-70 kD when separated by SDS-PAGE under reducing conditions, and visualized by silver staining.--

--48. The purified protein of claim 47 which specifically coprecipitates with human TNF-R2 immunoprecipitated from a lysate of CT6 cells.--

a' corel.
--49. The purified protein of claim 48 wherein the CT6 cells have been stimulated with human TNF (hTNF).

--50. The purified protein of claim 47 which specifically coprecipitates with human TNF-R2 precipitated by a glutathione-S-transferase-hTNF-R2 intracellular domain fusion protein (GST-hTNF-R2_{icd}) from a lysate of CT6 cells.--

Remarks

Support for the new claims is at least at pages 91-97 of the specification, and at Figures 2, 3, 4, 6, 7, 8 and 9.

Respectfully submitted,
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